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AMENDMENTS TO THE CLAIMS:

Please amend the claims as follows:

Claims 1-52. (Cancelled)

53. (Currently Amended) A pharmaceutical composition comprising a pharmaceutically effective amount of at least one compound

having a general formula (I)

$$X-(NH)_n$$
 $-C$ $-N$ $-Y$ $-Y$ R_2

in which

X represents a group of formula (II)

$$N \sim R'_1$$
 $\parallel -Z - (NH)_n - C - N - R'_3 \quad (II)$
 R'_2

where Z is a $-(CH_2)_m$ group, with m = 8 to 21,

n = 0 or 1

and $Y = R_3$,

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R₁ and R₁, identical to or different from one another, being chosen from H, alkyl. OH. O-alkyl, O-aryl, O-CO-alkyl, O-CO-aryl, OSO₂-alkyl, OSO₂-aryl, OSO₂- heterocycle. O-CO-S-alkyl, O-CO-NH-alkyl, O-CO-O-alkyl, O-CO-O-aryl, O-CO- S-aryl, O-CO- NHarvl. PO(O-alkvl)2, PO(O-aryl)2, CO-O-CH2-aryl, or cycloalkyl,

R₂ and R'₂, identical to or different from one another, being chosen from H, alkyl, CO-O-CH2-arvl, CO-O-alkyl, or cycloalkyl,

R₃ and R'₃, identical to or different from one another, representing H, alkyl, CO-O-arvl, COO-CH(R)-O-CO-alkyl, PO(O-alkyl), PO(O-aryl), PO(ONa), or CO-O-CH(R)aryl,

R being H or alkyl,

and

R₁ and R₂, and/or R'₁ and R'₂, or R₂ and R₃ and/or R'₂ and R'₃, or R₁, R₂ and R₃ and/or R'₁, R'₂ and R'₃, together form a nitrogenated mono heterocycle with the nitrogen atom or atoms to which they are respectively attached, or also.

R₂ and R₃ and/or R'₂ and R'₃ can be the same substituentor different, [[or]] double-bonded to the nitrogen, [[or]] cyclized with, respectively, R₁ or R'₁ in order to form a heterocycle, if appropriate and R2, R3, R'2 and R'3 may be independently substituted by R_a, which is chosen from H, alkyl, alkyl substituted by 1, 2 or 3 halogen atoms, aryl, CO-O-alkyl, CO-O-aryl, -CO-OH, -CO-NH2, -CN, -CO-NH-alkyl, -CO-NHaryl, -CO-N-(alkyl)2, CO-nitrogenated heterocycle, CO-oxygenated heterocycle, CO-

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nitrogenated and oxygenated heterocycle, NH2, NH-alkvl, N(alkvl)2, nitrogenated

heterocycle, oxygenated heterocycle, nitrogenated and oxygenated heterocycle, -O-

alkyl, -O-aryl, -O-CH2-aryl, CH2NH2, CH2NH-alkyl, CH2N-dialkyl, CH2NH-aryl, CH2-

nitrogenated heterocycle, CH2-oxygenated heterocycle, CH2-nitrogenated and

oxygenated heterocycle, CH2-CO-OH,

or a pharmacologically acceptable salt thereof.

in association with an inert pharmaceutical vehicle,

with the proviso that when R₁ and R₂ form a heterocycle, and R'₁ and R'₂ form

the same heterocycle as is formed with R₁ and R₂, and n=0, and R₃ is hydrogen or alkyl,

and R'3 is hydrogen or alkyl, or

when R₁ and R₃ form a heterocycle, and R'₁ and R'₃ form the same heterocycle

as is formed with R₁ and R₃, and n=0, and R₂ is hydrogen or alkyl, and R'₂ is hydrogen

or alkvl.

then m is 12-21.

54. (Previously Presented) The pharmaceutical composition according to claim

53, in a form administrable by oral route, by injectable route, or by rectal route.

Claims 55-57. (Cancelled)

58. (Currently Amended) The pharmaceutical composition of claim [[55]]53 for

the treatment of wherein said infectious disease is malaria.

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- 59. (Previously Presented) A pharmaceutical composition according to claim 53 wherein the pharmaceutically effective amount is an amount effective to treat malaria.
- (Currently Amended) A pharmaceutical composition according to claim 53
 wherein said at least one compound has the general formula (V)

$$R'_{1-N}$$
 $R'_{3}-N$
 $R'_{3}-C$
 $R'_{3}-C$

or a pharmacologically acceptable salt thereof.

- 61. (Previously Presented) A pharmaceutical composition according to claim 60 wherein in said compound or pharmacologically acceptable salt thereof R₁, R'₁, R₂, R'₂, R₃ and R'₃ are independent of one another.
- 62. (Previously Presented) A pharmaceutical composition according to claim 61, wherein in said compound or pharmacologically acceptable salt thereof R_1 and/or R'_1 do not represent a hydrogen atom, whilst R_3 and/or R'_3 , R_2 and/or R'_2 , represent a hydrogen atom.
- 63. (Previously Presented) A pharmaceutical composition according to claim 62, wherein in said compound or pharmacologically acceptable salt thereof R_1 and/or R'_1 , and R_2 and/or R'_2 represent a hydrogen atom, whilst R_3 and/or R'_3 are different from a hydrogen atom.

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(Previously Presented) A pharmaceutical composition according to claim 60,
 wherein in said compound or pharmacologically acceptable salt thereof

R₁ and R₂, and/or R'₁ and R'₂, or

R₂ and R₃, and/or R'₂ and R'₃, or

R₁, R₂ and R₃ and/or R'₁, R'₂ and R'₃ together form a heterocycle.

65. (Previously Presented) A pharmaceutical composition according to claim 64, wherein in said compound or pharmacologically acceptable salt thereof

 \mbox{R}_1 and \mbox{R}_2 as well as $\mbox{R'}_1$ and $\mbox{R'}_2$ form a heterocycle, having the general formula (VI)

$$\begin{pmatrix} -R_{1} & & & & \\ & & & & & \\ & & & & & \\ R_{2}-N-C-Z-C-N-R_{2} & & & \\ & & & & \\ R_{3} & & & & \\ \end{pmatrix}$$

66. (Previously Presented) A pharmaceutical composition according to claim 65, wherein in said compound or pharmacologically acceptable salt thereof R₁ and/or R'₁ represent a hydrogen atom, and R₂ and R₃, and/or R'₂ and/or R'₃ represent a –(CH₂)_p-group, wherein p is an integer from 1 to 5.

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67. (Previously Presented) A pharmaceutical composition according to claim 53, wherein in said compound or pharmacologically acceptable salt thereof R_2 and R_3 and/or R_2 and R_3 form a same substituent and form together with R_1 or respectively R_1 a bis-oxadiazole of formula (VIII.)

$$R_a$$
 N
 Z
 R_a
 R_a
 R_a
 R_a

68. (Previously Presented) A pharmaceutical composition according to any one of claims 60-67, in a form administrable by oral route, by injectable route, or by rectal route.

69. (Previously Presented) A pharmaceutical composition of any one of claims 53, 54 or 60-67, wherein the pharmaceutically effective amount is an amount effective to treat malaria.